Instructional Manual Continuous Ink System for use in Epson Stylus Photo 700/710/720/750/EX/EX2/EX3

Before using this product, please read and follow all instructions. After opening your package, make sure to check that all the accessories shown in figures 1-1 through 1-3 below.

Conduct Parts Check:

1. Accessories

a. Continuous Ink System (1)
b. Cartridge covers and clamps (2 each)
c. Air breather plugs (6)
d. Adhesive pads for tube attachment (8)
e. Zip Ties (optional) (6)
f. Syringe (1)

Fig.1-1

Fig 1-2

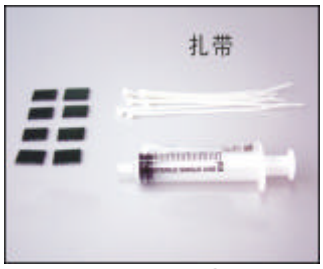


Fig 1-3

2. Set-Up Continuous Ink System (CIS)

a. Before installation, layout all your parts in front of your printer.
b. Check your system for any leakage, and make sure your tubing system is tightly bounded and straight as shown in (Fig. 1-1).
c. Place the CIS on the right hand side of the printer (Fig. 2-1) and keep it at the same level with the printer.
d. Hold down the ink tank with one hand, unplug the original air stopper (Fig. 2-2).
e. Insert the provided air breather plugs as shown (Fig. 2-3).

Fig 2-1

Fig 2-2

Fig 2-3

3. Cartridge and Cover Installation

a. Open printer cover and make sure cartridge compartment is on the left hand side and easily accessible (Fig 3-1).
b. Unplug the printer
c. Remove original cover (Fig 3-2).

Fig 3-1

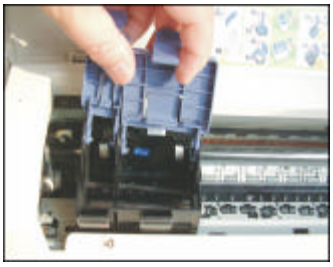


Fig 3-2

d. Using a screw driver remove the metal portion in the cartridge compartment (Fig 3-3)

e. Insert clamp and replace metal portion to original position (Fig 3-4)
f. Follow steps **c** to **e** for both cartridges (Fig 3-5)

Fig 3-3

Fig 3-4

Fig 3-5

g. Carefully install CIS cartridges and cover provided (Fig. 3-6)
h. Ensuring that colors correspond, push cartridges all the way down in compartment and close covers. (Fig 3-7)
i. Make sure the tubing exits through the opening in the color cartridge cover. (Fig 3-8)

Fig 3-6

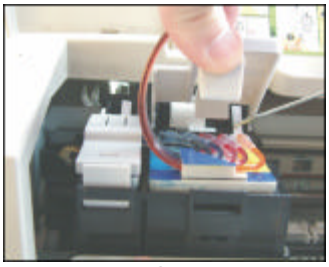


Fig 3-7

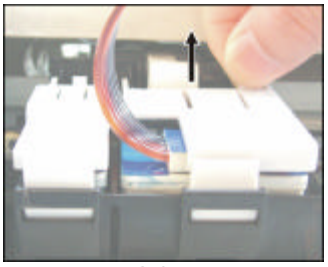


Fig 3-8

4. Tube Adjustment and Positioning

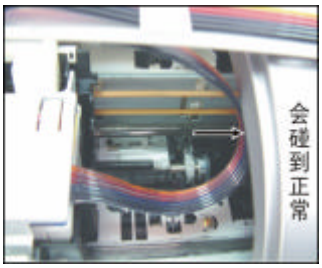
a. Use adhesive pads to attach tube guide securely inside the printer (Fig 4-1).
b. Make sure the tubes are not twisted and are straight. (Fig 4-2)
c. Adjust tubing between cartridge compartment and tube guide to correct length; allowing enough room for the cartridges to move back and forth freely (Fig. 4-3).

Fig 4-1

Fig 4-2

Fig 4-3

d. Plug printer back in and check to see make sure system moves securely and smoothly.



5. Refilling Ink

When the ink levels reach the indicator margin (sticker on the ink tank with red line (fig5-1) the ink tank system has reached its quotient line and needs to be refilled**.**
Follow these steps:

1. Gently remove the air breather plugs in order to have more filling room.
2. Remove plugs off of filling holes and refill the proper color of ink into the corresponding ink tank (fig.5-2), use towel to wipe off any spillage).
3. **Make sure you use the specially designed inks for the CI System as they are designed for optimal results.**

NOTE: When removing CI System, remove cartridges and put tape or napkin over dispensing hole
Printer and ink tank MUST remain at the same level (not higher and not lower)

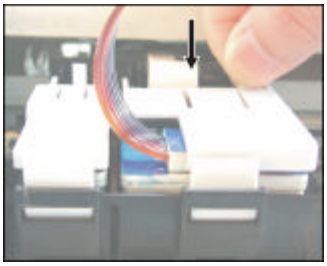
Fig 5-1

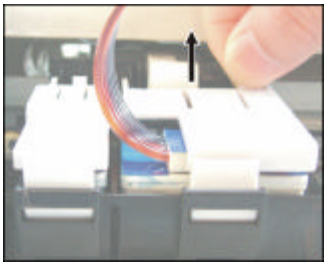
Fig 5-2

6. Ink Levels

If your computer gives you a low ink warning, even though your ink tanks are full, reset as follows:

- **a.** Open printer cover.
- **b.** Press and hold the paper button down for three seconds.
- **c.** Wait for the cartridges to be accessible.
- **d.** Pull the clamp up.
- **e.** Push the clamp all the way down.
- **f.** Press and hold the paper button button for three seconds.
- **g.** Close printer cover.





Attention:

1. After installing the CI System, do not remove the cartridges.
2. When you are printing do not move the ink tank up or down. Keep it stable and at level with the printer.
3. Store at 15-35 degrees Celsius.
4. **The ink and cartridge flow have been designed and tested to function as a system. We recommend you use specially designed ink for the CI System for optimal results.**

Caution:

1. **Do not ingest ink and keep out of reach of children**
2. **Do no leave under sunlight or in extreme weather conditions**
3. **Do not drop ink tank or handle roughly**

Thank you for purchasing the Continuous Ink System: We hope you found this manual useful.